SUBPART G -STANDARDS FOR USED OIL BURNERS WHO BURN OFF-SPECIFICATION USED OIL FOR ENERGY RECOVER

YES NO NA V#

1.	the e or 27 Off-S 40 C	exemption (2) (2) (2) (3) (3) (4) (4) (4) (5) (5) (5) (5) (6) (6) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	ons liste (2) (bui ation us 1.10, a b	ning off-specification used oil and does not meet ed in 279.60(a)(1) (generator burning in space heater) rned for purpose of processing used oil), is the sed oil burned in an industrial furnace as defined in poiler as defined in 40 CFR 260.10 and					
		40 CFR 279.61(a)(2), and/or a hazardous waste incinerator subject to Subpart O of 40 CFR 264? [40 CFR 279.61(a)]					9		
2.	If the used oil burner processes used oil do they comply with 279 Subpart F (Processors and Re-Refiners)? [40 CFR 270.61(b)(1)]				9	9	9		
3.	virgir burni	n oil or o ing (not	on-spec just to	er aggregates off-specification used oil with cification used oil is this done only for purposes of produce on-specification used oil)?	9	0	9		
	[40 (CFR 279	9.61(D)	(2)]	9	9	9		
4.	Has	the Use	ed Oil B	urner notified and obtained an EPA identification number	?				
	[40 CFR 279.62(a)]					9	9		
5.				Burner determine the total halogen content?					
	-	CFR 279			9	9	9		
	a.	. •	_	was this determination made:					
		Α.	9	testing the used oil? [40 CFR 279.63(b)(1)]					
		B.	9	knowledge of halogen content of the used oil in light	-\/ ^ \				
		C.	9	of the materials or processes used? [40 CFR 279.63(I)(Z))]			
		C.	9	using information provided by used oil processor/ re-refiner? [40 CFR 279.63(b)(3)]					
	b. If the halogen content is above 1,000 ppm total halogen is it:								
		Α.	_	umed to be hazardous waste and managed					
			-	ordingly? [40 CFR 279.63(c)]	9	9	9		
		B.	not p	presumed to be hazardous waste, because					
				owner/operator is rebutting the presumption by					
				onstrating that the used oil does not contain					
				ardous waste by using analytical data?	9		0		
			[40 (CFR 279.63(c)]	9		9		
6.	Are r	ecords	of anal	yses conducted or information used to determine the halo	oaer	1			
				by the burner for at least 3 years? [40 CFR 279.63(d)]	9	9	9		
7.		If the facility stores used oil in tanks, containers or other units regulated under parts 264 or 265:							
	a.	a. Are containers in good condition? [40 CFR 279.64(b)(1)] 9 9					9		
	b.			ers free from leaks? [40 CFR 279.64(b)(2)]	9	9	9		

				YES	NO	NA	V#
	C.	Is seco	ondary containment provided?				
		[40 CF	R 279.64(c)]	9	9	9	
		A.	If yes, Does secondary containment consist of dikes, berms, or retaining walls? [containers-40 CFR 279.64(c)(1) [existing above ground tanks-40 CFR 279.64(d)(1)(i)]		0	0	
		В.	or [new above ground tanks-[40 CFR 279.64(e)(1)(i) Does secondary containment have a floor that covers the entire area within the dikes, berms, or retaining walls (except where existing portions of the tanks meet the ground), or an equivalent system? [containers-40 CFR 279.64(c)(1)(ii)]	9	9	9	
		C.	[existing above ground tanks-40 CFR 279.64(d)(1)(ii)] or [new above ground tanks-[40 CFR 279.64(e)(1)(ii)] Is the secondary containment impervious to used oil? [containers-40 CFR 279.64(c)(2)] [existing above ground tanks-40 CFR 279.64(d)(2)]	9	9	9	
			or [new above ground tanks-[40 CFR 279.64(e)(2)	9	9	9	
8.	Is the	following	g labeled or clearly marked with the words "USED OIL"?				
	a.	Contai	ners and above ground storage tanks? [40 CFR 279.64(f)(1)	9	9	9	
	b.	Fill pip	es for underground storage tanks [40 CFR 279.64(f)(2)]	9	9	9	
9.	If a rel	ease of	used oil has occurred on-site:				
	a.	Was th	ne release stopped? [40 CFR 279.64(g)(1)]	9	9	9	
	b.		ne release contained? [40 CFR 279.64(g)(2)]	9	9	9	
	C.		ne released oil cleaned-up and managed properly? (R 279.64(g)(3)]	9	9	9	
	d.	-	necessary repairs made or defective equipment	,	,	,	
10	Doos f	replace	ed? [40 CFR 279.64(g)(4)]	9	9	9	
10.		FR 279.6	eep records of each used oil shipment?	9	9	9	
	a.	If yes,	does each record of shipment include the following information. The name and address of the transporter who delivered the	on:	,	,	
		А. В.	used oil to the burner? [40 CFR 279.65(a)(1)] The name and address of the generator or processor or	9	9	9	
			processor/re-refiner from whom the used oil was sent to the burner? [40 CFR 279.65(a)(2)]	9	9	9	
		C.	The EPA identification number of the transporter who	_	_	_	
		D.	delivered the used oil to the burner? [40 CFR 279.65(a)(3)] The EPA identification number (if applicable) of the generate or processor/re-refiner from whom the used oil was sent to		9	9	
			the burner? [40 CFR 279.65(a)(4)]	9	9	9	
		E.	The quantity of used oil accepted? [40 CFR 279.65(a)(5)]	9	9	9	
		F.	The date of acceptance? [40 CFR 279.65(a)(6)]	9 YES	9 NO	9 NA	V#

	d Oil Bu		(Off-Spec Used Oil)	9 Compliance	9 Non-Comp	oliano	ce	9 N/	A
13.	Does the burner manage residues from the storage or burning of used oil in accordance with 279.10(e)? [40 CFR 279.67]					9	9	9	
	b.	the la	s, is this certification maintaine ast shipment of OFF-SPECIFICE burner? [40 CFR 279.66(b)]	CATION used oil is sl		9	9	9	
		В.	The burner will burn the off industrial furnace or boiler?	[40 CFR 279.66(a)(2)]	9	9	9	
		D	description of used oil mana [40 CFR 279.66(a)(1)]		Lonky in on	9	9	9	
12.	re-refi	iner, a o	ed oil burner provide to the ger one-time written and signed no cation used oil? [40 CFR 279. s, does this notice include the The burner has notified EP.	otice before accepting 66(a)] following information:	the first shipme	ent 9	9	9	
11.	Are th	iese red	cords maintained for at least the	ree years? [40 CFR	279.65(b)]	9	9	9	

V# = Violation Number Used Oil Burners 04-25-03.wpd: Checklist Revised April 25, 2003